

FIG. 1

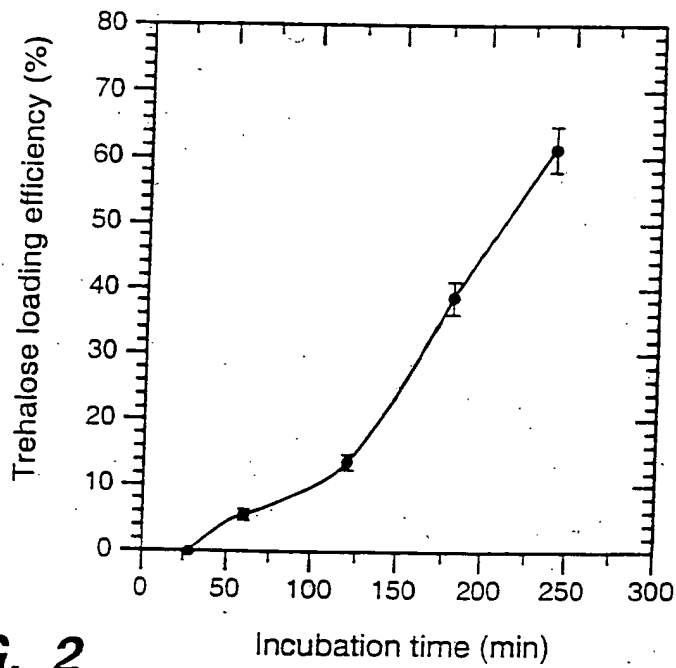


FIG. 2

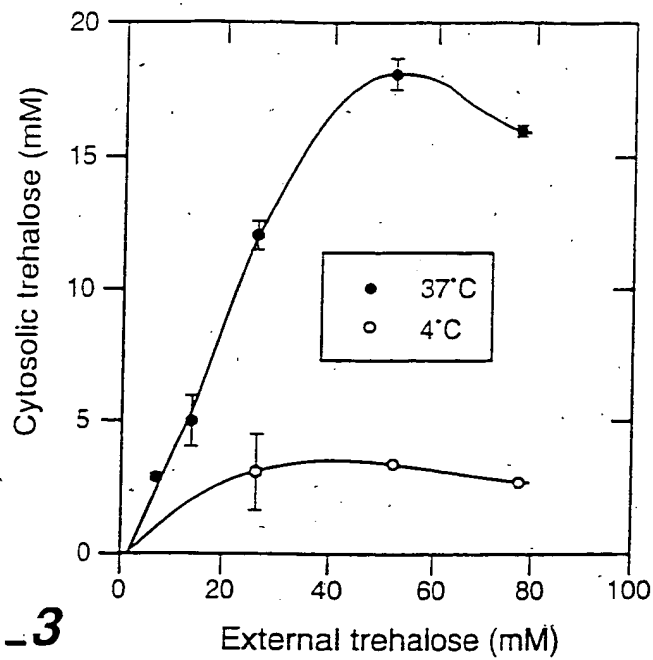


FIG. 3

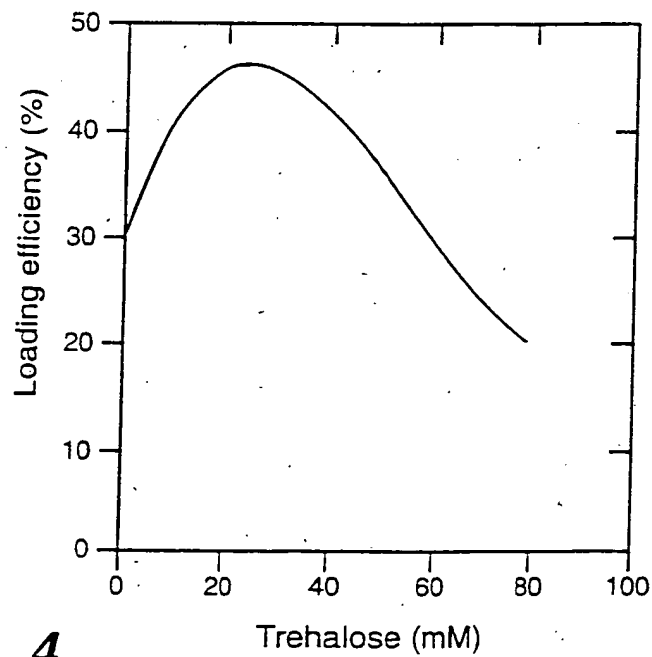


FIG. 4

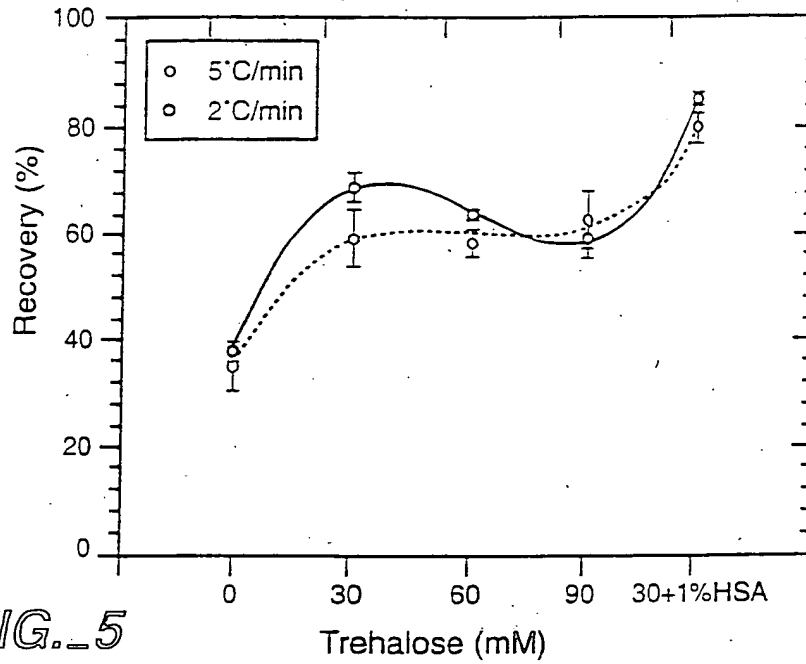


FIG. 5

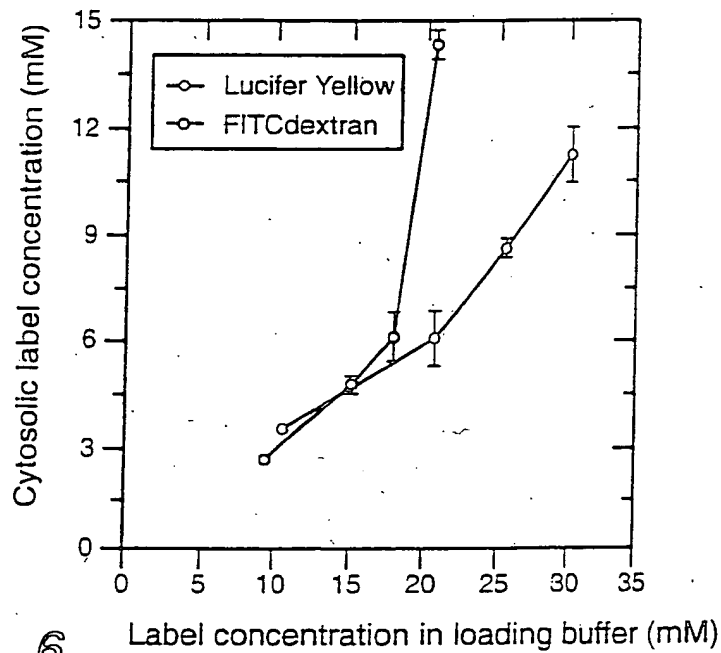


FIG. 6

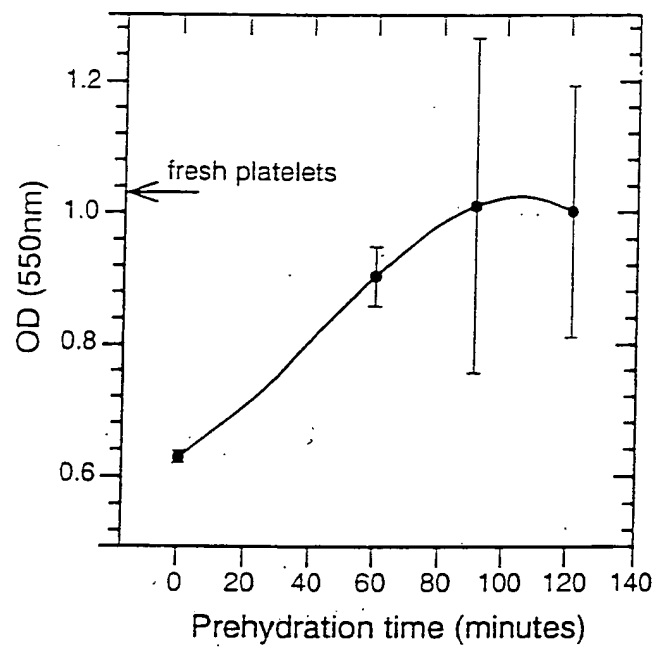


FIG._7



FIG._8A
(PRIOR ART)



FIG._8B

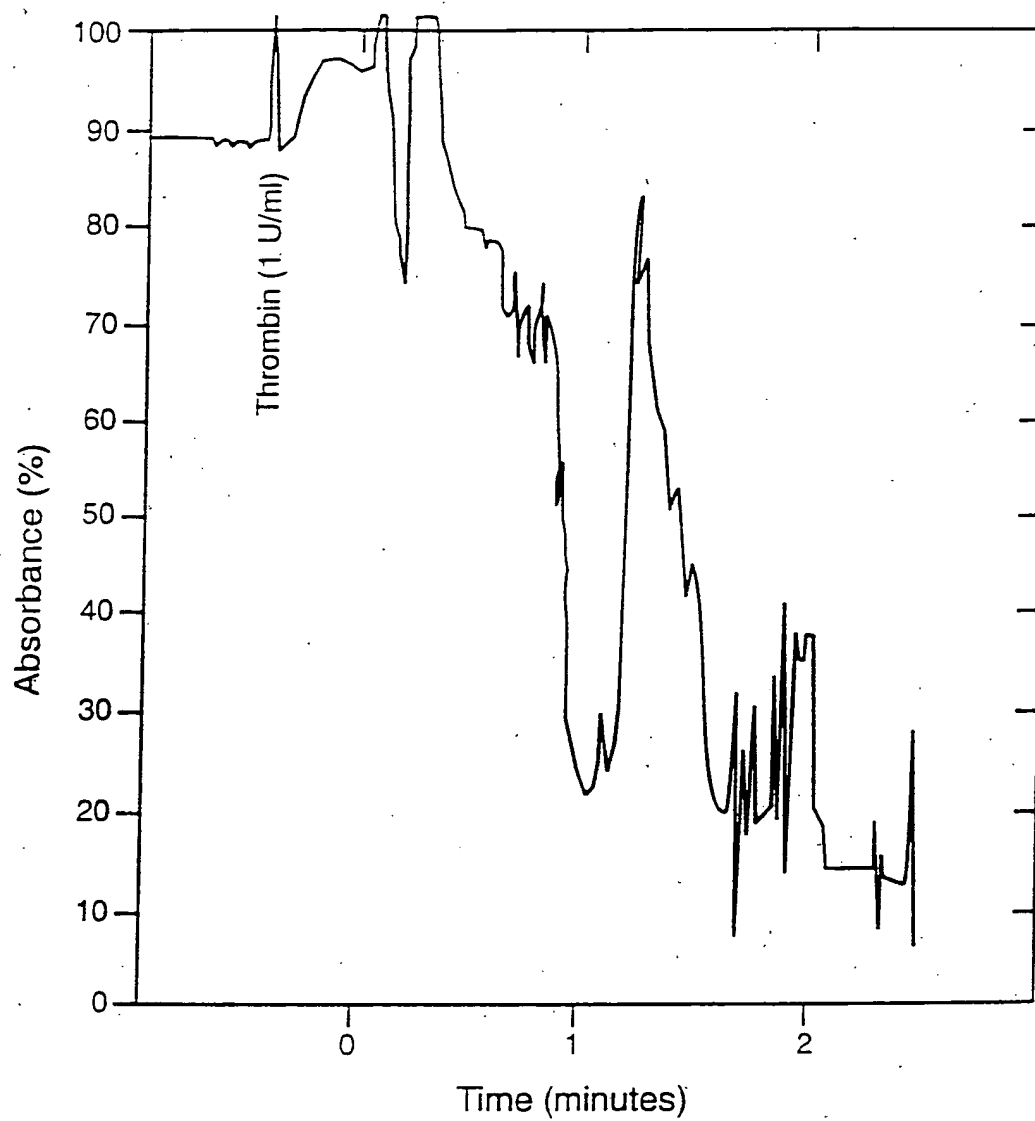
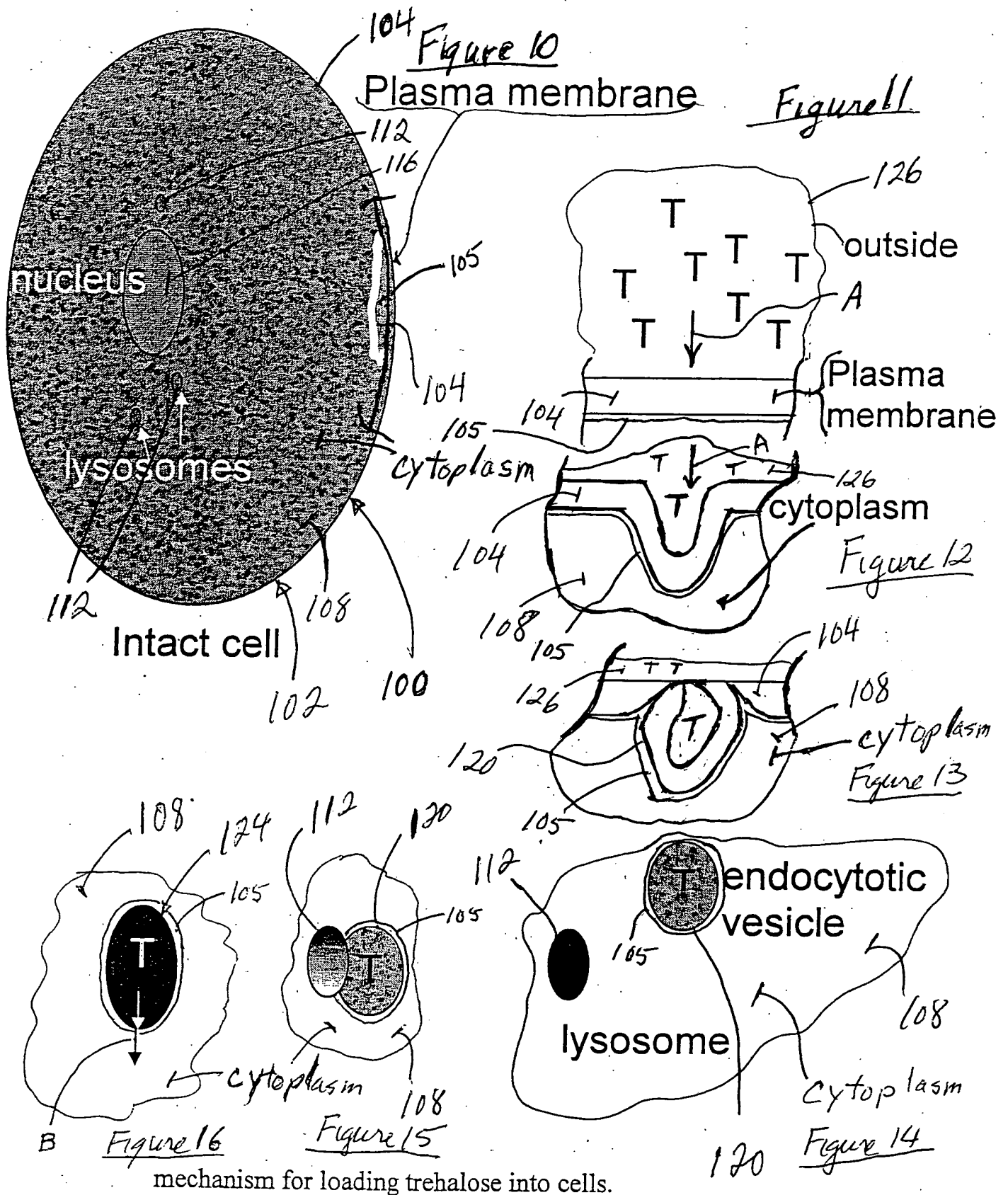


FIG._9



Docket: 010023-000600US

Inventors: John H. Crowe et al.

Title: A METHOD AND THERAPEUTIC PLATELETS

Page No.: Page 7 of 16

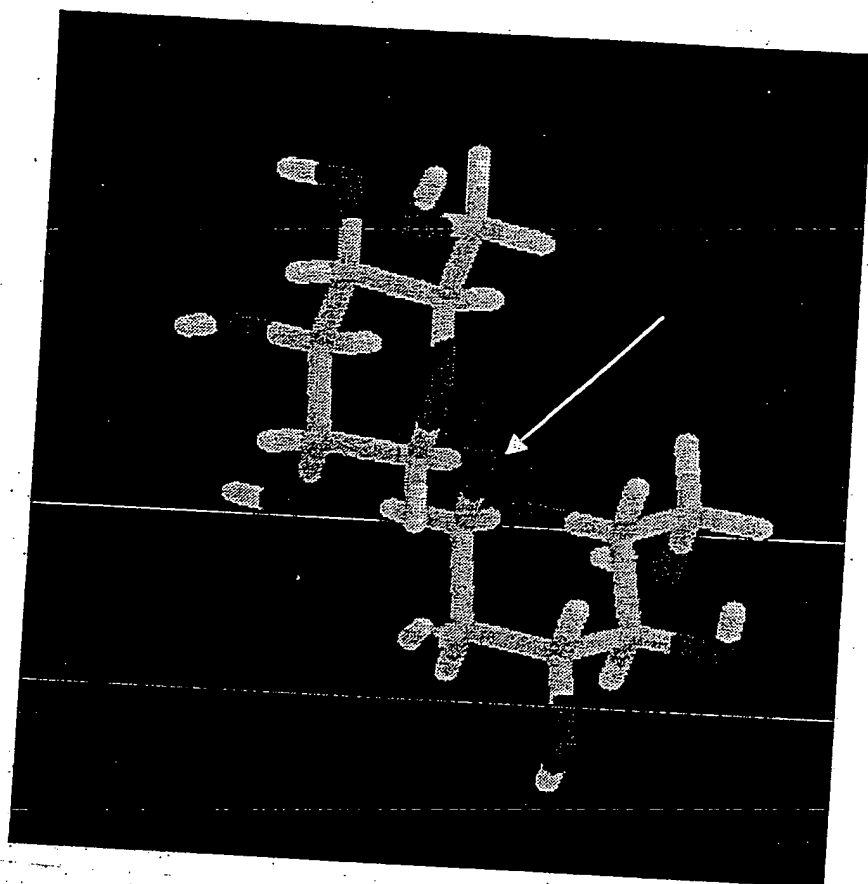


Fig 17

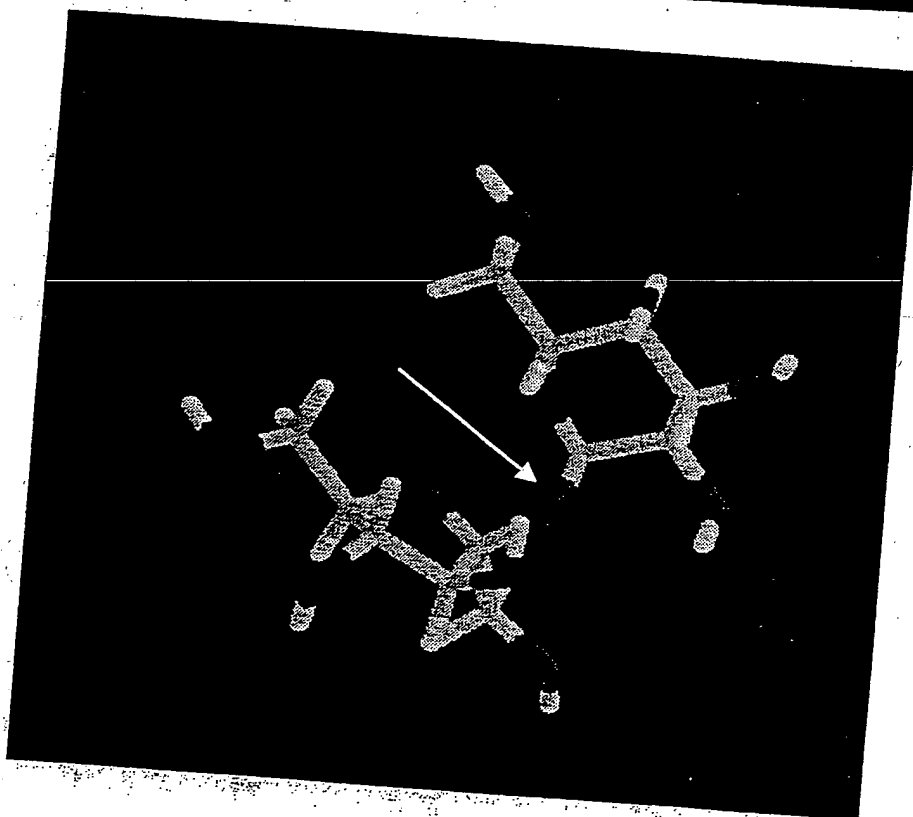


Figure 18

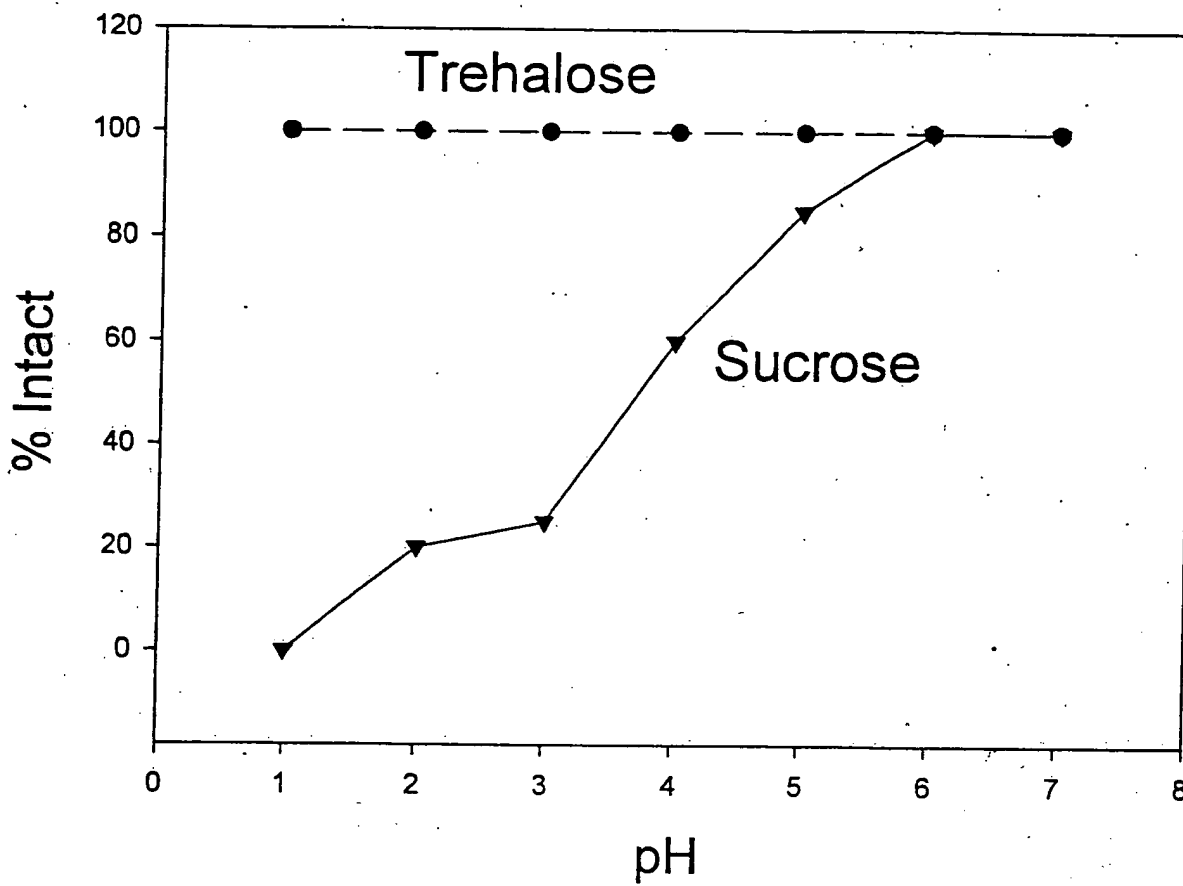


Figure 19

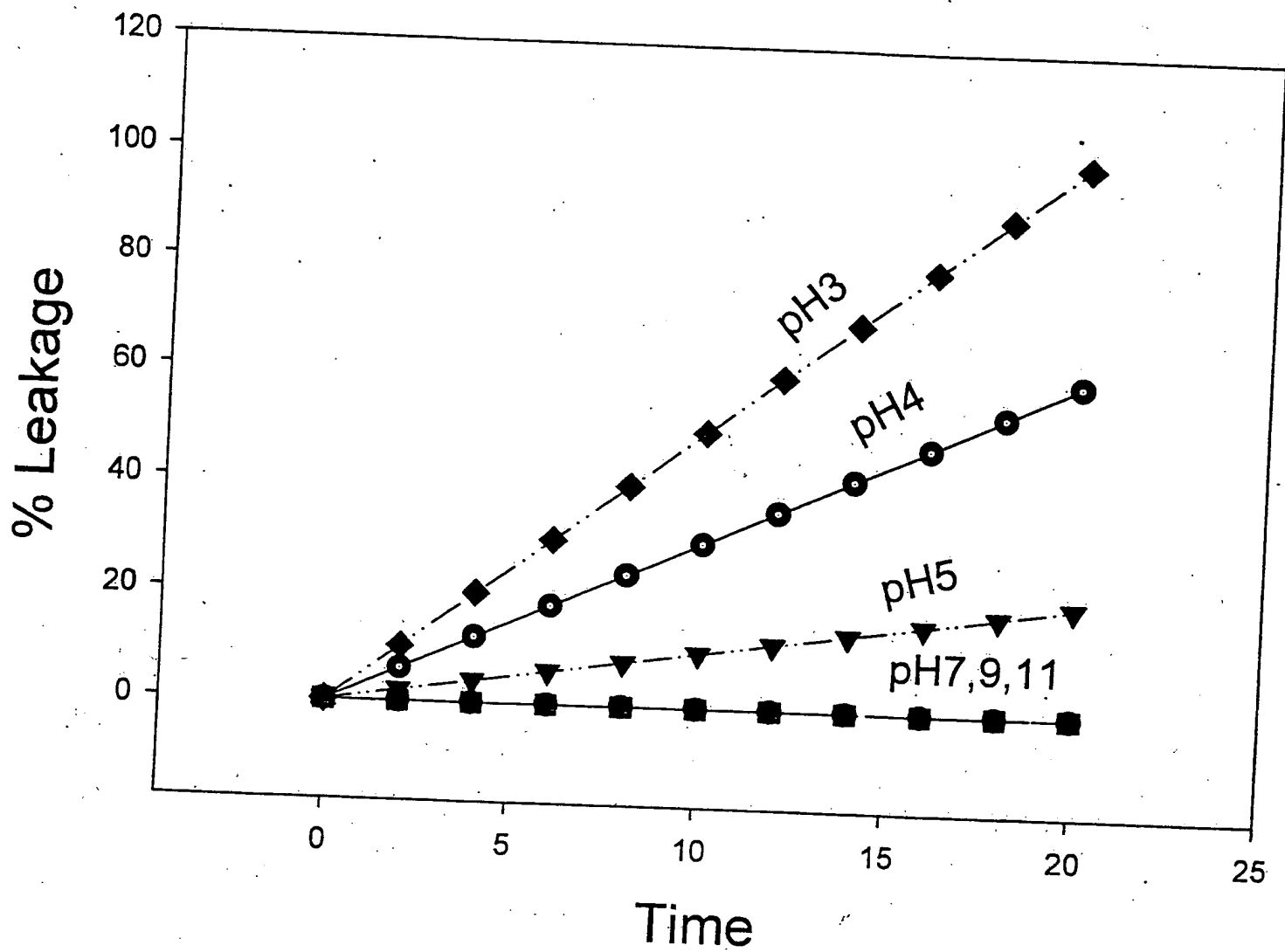


Figure 20

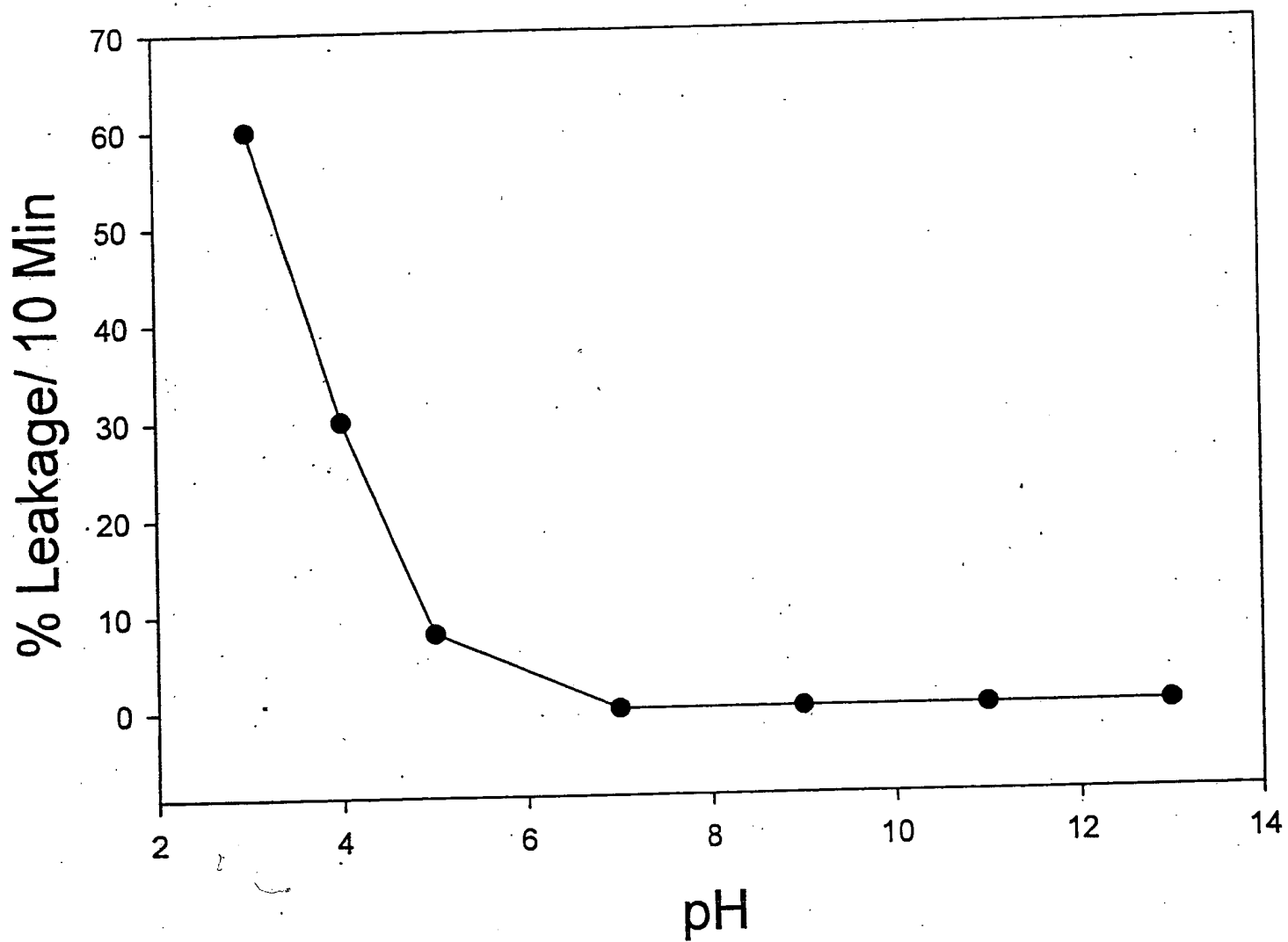


Figure 21

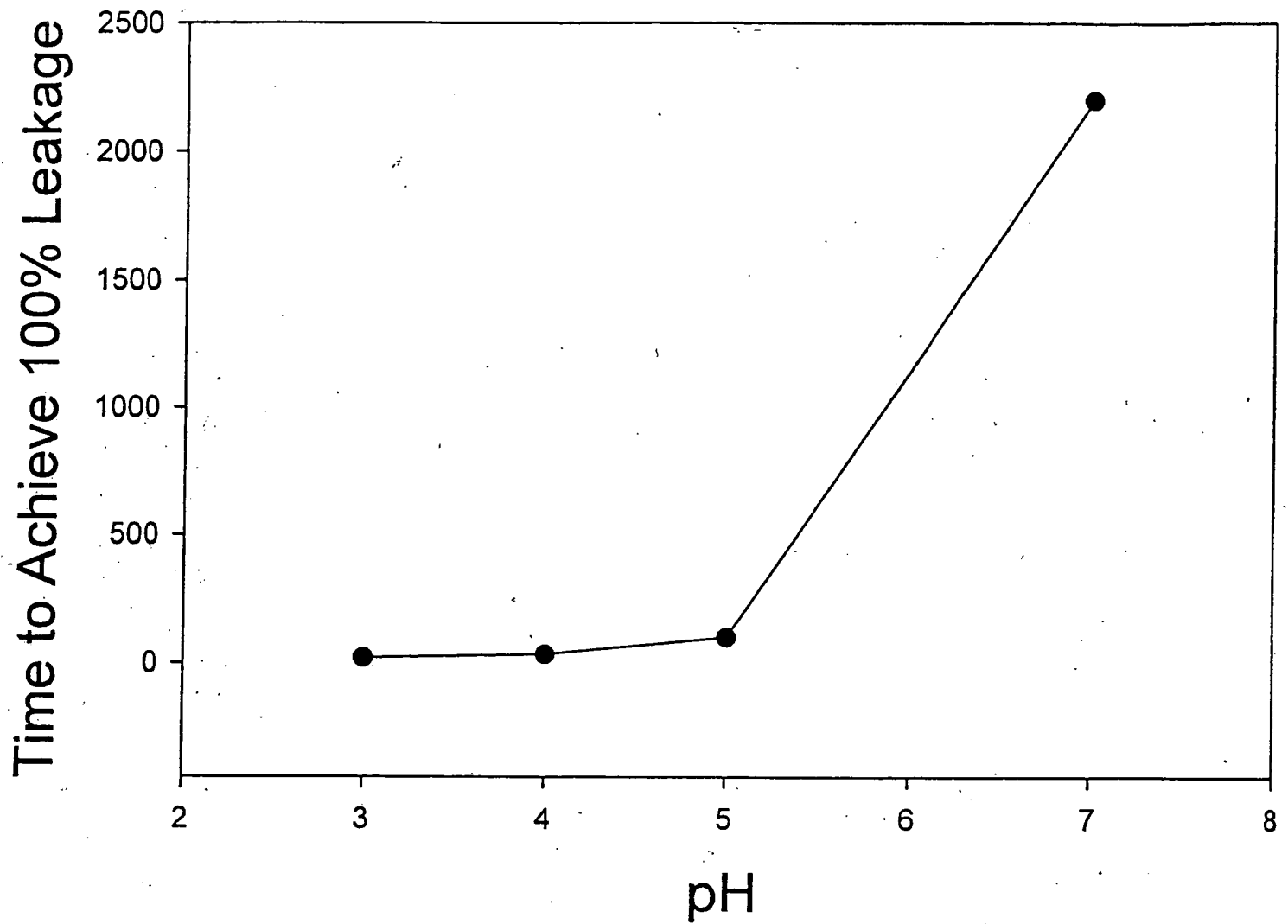
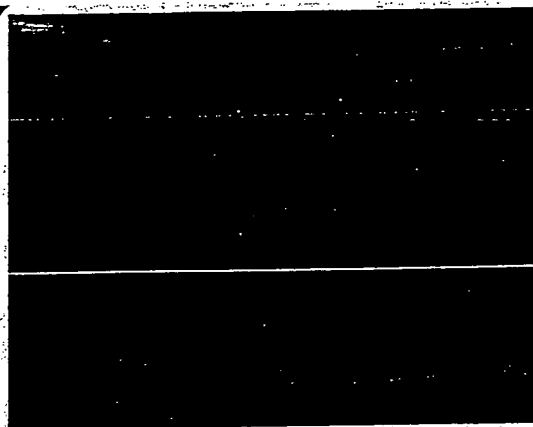
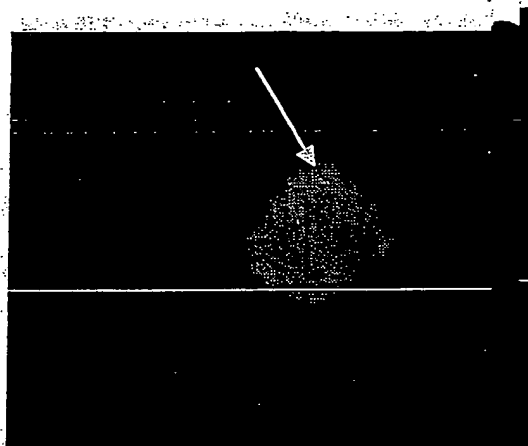


Figure 22



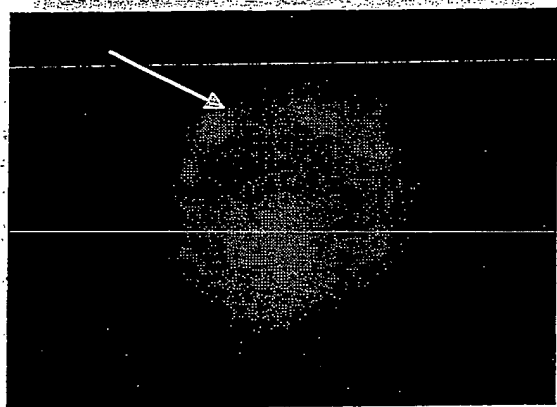
0 hrs (control)

Figure 23



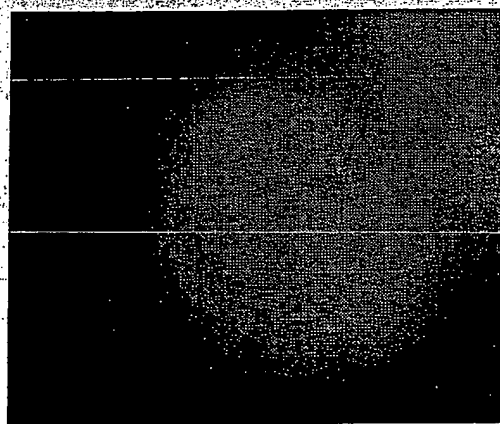
1 hr

Figure 24



3.5 hrs

Figure 25



5 hrs

Figure 26

• Effect of temperature on uptake

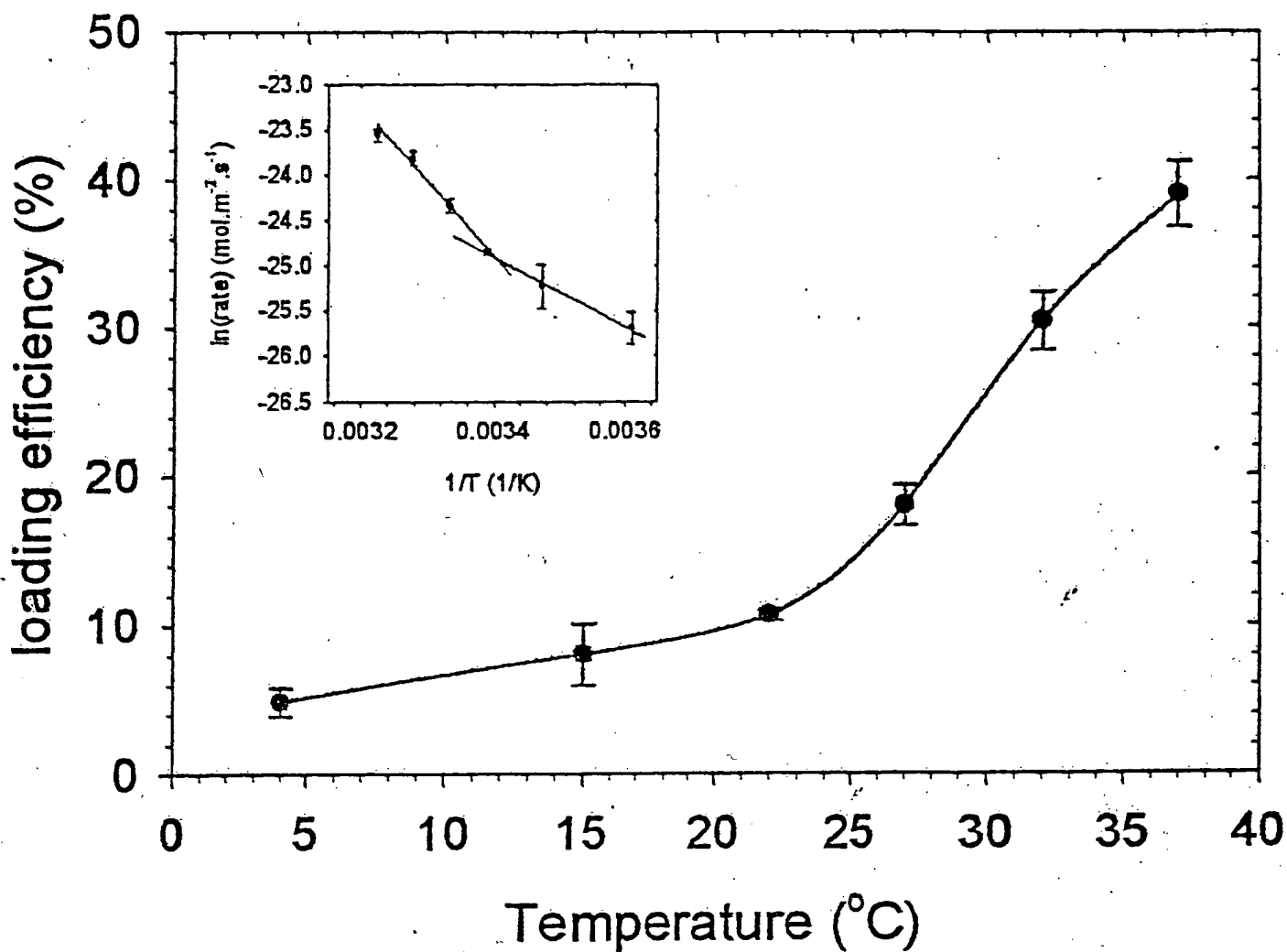


Fig 27

Correlation between membrane fluidity and trehalose uptake

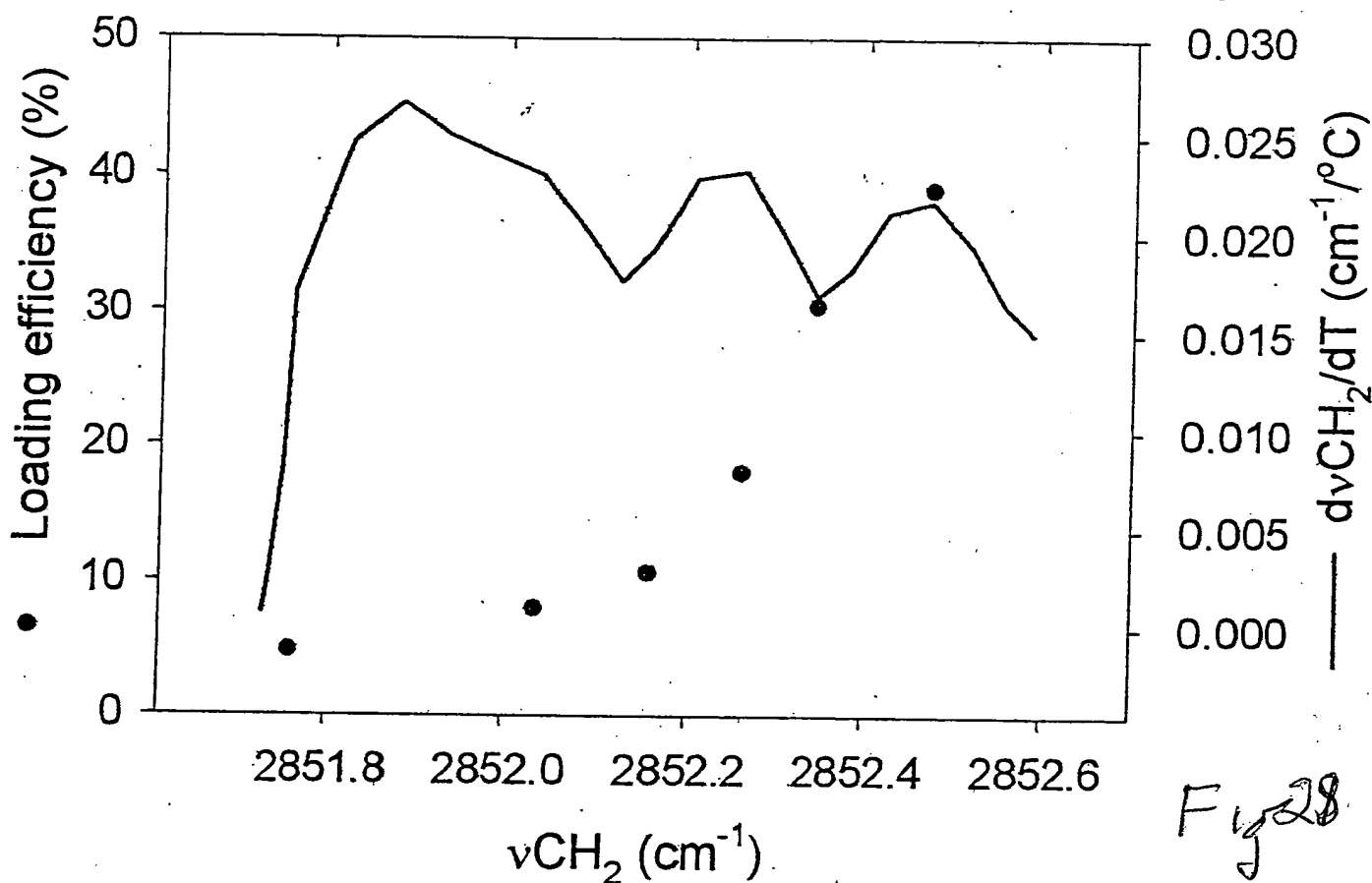


Fig 28

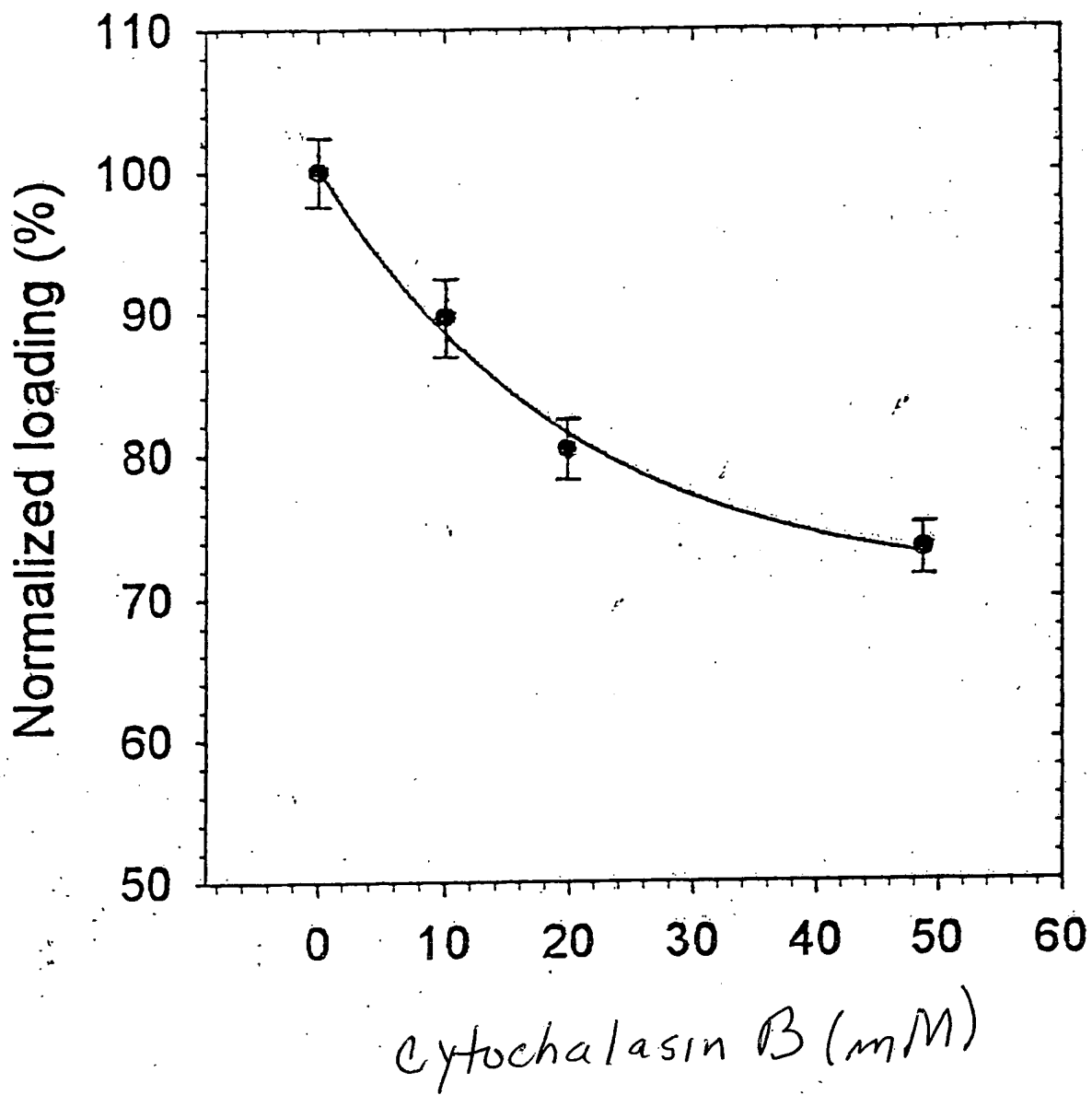


Fig 29

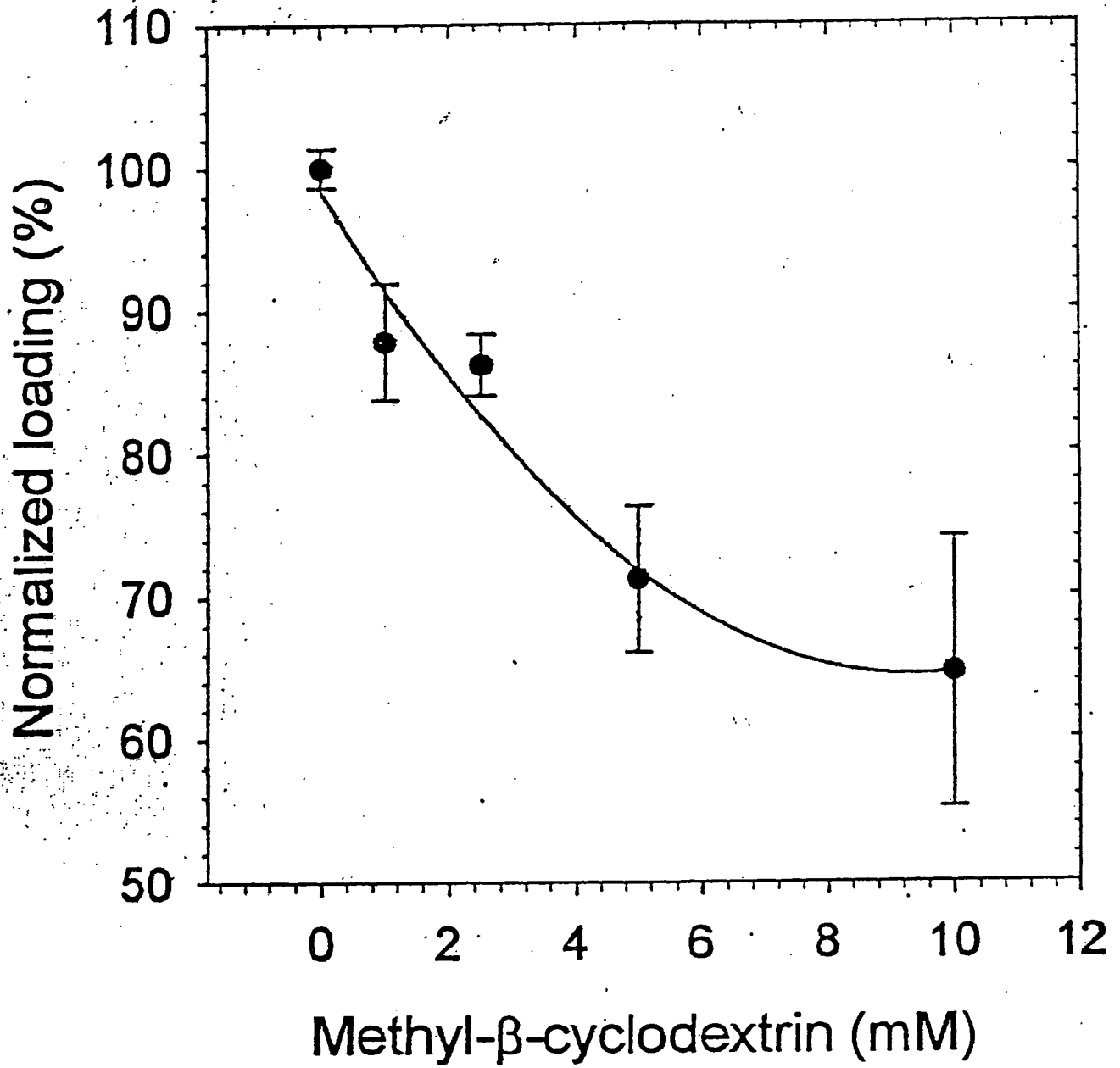


Fig 30